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CERTIFICATE OF TR Applicant(s):	ANSMISSION BY FAC	SIMILE (37 CFR 1.8)	Docket No. INVE-2996
Application No. 09/882,188	Filing Date 06/15/2001	Examiner	Group Art Unit 2838
Invention:			
HIGH POWER DENSITY IN	VERTER AND COMPONEN	TS THEREOF	
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Suresh K, Bhate

Serial No.: 09/882,188 Filing Date: 06/15/2001

Art Unit: 2838

Dkt. No.: INVE-2996

Title: HIGH POWER DENSITY INVERTER AND COMPONENTS THEREOF

Commissioner for Patents
Office of Initial Patent Examination
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CORRECTION OF FILING RECEIPT

Sir:

Applicants respectfully request correction of the filing receipt for this case as indicated on the attached copy of the filing receipt.

Consideration of the foregoing in relation to this patent application is respectfully requested.

Respectfully submitted,

Date: 08/24/2004

Jack P. Friedman Reg. No. 44,688 Schmeiser, Olsen & Watts 3 Lear Jet Lane, Suite 201 Latham, NY 12110 (518) 220-1850

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CONFIRMATION NO. 8386 UPDATED FILING RECEIPT *OC000000013210390*

OC000000013210390

Date Mailed: 07/12/2004

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Applicant(s)

Suresh K. Bhate, Niskayuna, NY; John Cestra, Delanson, NY; Christopher B. Harrington, Nassau, NY; Leo Hoogenboom, Jonesville, NY;

Domestic Priority data as claimed by applicant

Foreign Applications

If Required, Foreign Filing License Granted: 08/14/2001

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Non-Publication Request: No

Early Publication Request: No

** SMALL ENTITY **

Title



Page 2 of 2

High power density inverter and components thereof

Preliminary Class

363

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